

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	167	((376/190) or (376/199) or (376/200) or (376/201)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/16 12:16
L2	0	1 and (deuterium deuterat\$3 deuteri?ing) and (porous porosity) and organic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 12:20
L3	869	target and isotope and (deuterium deuterat\$3 deuteri?ing) and (porous porosity) and organic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 12:21
L4	615	target and isotope and (deuterium deuterat\$3 deuteri?ing) and (porous porosity) and organic and (halogen fluorine chlorine bromine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 12:22
L5	331	target and isotope and (positron adj emission pet) and (deuterium deuterat\$3 deuteri?ing) and (porous porosity) and organic and (halogen fluorine chlorine bromine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 12:24
L6	276	target and isotope and (positron adj emission pet) and (deuterium deuterat\$3 deuteri?ing) and (porous porosity) and organic and (halogen fluorine chlorine bromine) and @ad<"20050206"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 12:25
L7	2	target and isotope and (positron adj emission pet) and (deuterium deuterat\$3 deuteri?ing) and (porous porosity) and organic and (halogen fluorine chlorine bromine) and @ad<"20050206" and "376"/\$7.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 12:26

L9	1	((takahashi near1 hironori).in. (okazaki near1 shigetoshi).in. (ohsuka near1 shinji).in. (hamamatsu near1 photonics). as.) and target and isotope and (positron adj emission pet) and (deuterium deuterat\$3 deuteri? ing) and (porous porosity) and organic and (halogen fluorine chlorine bromine) and @ad< "20050206" and "376"/\$7. ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 12:30
S1	5	tetrahalogenoethylene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/16 11:39
S2	0	tetrahalogenoethylene and (porous porosity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 12:24
S3	0	tetrahalogenoethylene near6 (impregnat\$3 porous porosity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/17 00:13
S4	0	tetrahalogenoethylene near6 (absorb\$3 impregnat\$3 porous porosity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/17 00:13
S5	0	tetrahalogenoethylene and (porous porosity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 00:33
S6	3	deuteron adj generating adj target	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 00:46
S7	2	WO-2004061865\$-.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 00:37
S8	2	("3963934").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/21 00:37

S9	:0	tetrahalogenoethylene and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 00:41
S10	:0	tetra\$1halogenoethylene and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 00:41
S11	:526	(fluorine adj substituted fluorine-substituted) near2 hydrocarbon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 00:47
S12	:1	(fluorine adj substituted fluorine-substituted) near2 hydrocarbon near10 (porous porosity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 00:48
S13	:2	(fluorine adj substituted fluorine-substituted) near2 hydrocarbon near20 (porous porosity pore)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 00:51
S14	:2	jp-2001055466\$-\$ did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 00:50
S15	:3	(fluorine adj substituted fluorine-substituted) near2 hydrocarbon same (porous porosity pore)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 00:53
S16	:85	(fluorine adj substituted fluorine-substituted) near2 hydrocarbon and (porous porosity pore)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 00:53
S17	:2	(fluorine adj substituted fluorine-substituted) near2 hydrocarbon and (porous porosity pore) and deuter\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 00:58
S18	:3	(fluorine adj substituted fluorine-substituted) near2 hydrocarbon and partly near2 substituted	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 01:07
S19	:0	(fluorine adj substituted fluorine-substituted) near2 hydrocarbon and partly near2 substituted and (deuterium deuterated deuterating)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 01:08

S20	17	(deuterium deuterated deuterating) near3 (liquid adj crystal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 01:13
S21	85836	cyclohexane and hydrocarbon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 01:14
S22	18622	cyclohexane near3 hydrocarbon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 01:14
S23	0	cyclohexane and hydrocarbon and "6461694".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 01:14
S24	1	hydrocarbon and "6461694".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 01:15
S25	5	(deuterated deuterating) near10 (polyvinyl adj alcohol acrylic adj co\$1polymer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 01:32
S26	30	(deuterated deuterating) near10 (polyvinyl adj alcohol acrylic adj co\$1polymer methacrylic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 01:32
S27	1	(deuterated deuterating) near10 (polyvinyl adj alcohol acrylic adj co\$1polymer methacrylic) and liquid adj crystal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 01:32
S28	0	wo-0461865\$-.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 12:24
S29	0	wo-200461865\$-\$ did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 12:24
S30	2	wo-2004061865\$-\$ did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 12:27

S31	:289	hironori near1 takahashi.in.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 12:27
S32	:1	hironori near1 takahashi.in. and (positron adj emission pet) and organic	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 12:28
S33	:3	hironori near1 takahashi.in. and (positron adj emission pet)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 12:30
S34	:23	hironori near1 takahashi.in. and target	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 12:33
S35	:0	jp-20060226790\$-\$ did.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 12:33
S36	:2	jp-2006226790\$-\$ did.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 12:38
S37	:5	tetrahalogenoethylene	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:20
S38	:2	tetrahalogenoethylene.ti,ab,clm.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 12:39
S39	:2	tetrahalogen\$2ethylene.ti,ab, clm.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 12:39
S40	:6	(shizuoka.as. (takahashi near2 hironori).in. (okazaki near2 shigetoshi)". " "in." (ohsuka near2 shinji).in.) and (deuterized deuterization deuterated deuterium)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 13:26

S41	5	"533453".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 13:26
S42	1	(US-20060039520-\$).did.	US-PGPUB	OR	OFF	2007/07/21 13:27
S43	67	porosity near4 ethylene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/21 14:13
S44	8	porosity near1 ethylene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/21 13:28
S45	1	(US-20060039520-\$).did.	US-PGPUB	OR	OFF	2007/07/21 14:27
S46	1	S45 and (porous porosity)	US-PGPUB	OR	OFF	2007/07/21 14:30
S47	118	maksimchuk.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/21 14:31
S48	1	maksimchuk.in. and (tetrahalogenoethylene tetrafluoroethylene pore porosity porous)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 14:33
S49	6010	mylar and (porous pore porosity)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 14:34
S50	86	mylar near3 (porous pore porosity)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 14:34
S51	12	mylar near1 (porous pore porosity)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 14:37

S52	3	maksimchuk.in. and target and thin adj film	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 14:55
S53	13	mylar adj filter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 15:04
S54	6	(376/15\$1.ccls. 376/16\$1.ccls. 376/17\$1.ccls. 376/18\$1.ccls. 376/19\$1.ccls. 376/200.ccls. 376/201.ccls. 376/202.ccls.) and deuterated and laser and (porous pore porosity)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 18:08
S55	1	(US-20060039520-\$).did.	US-PGPUB	OR	OFF	2007/07/21 15:11
S56	1	(US-20060039520-\$).did. and (porosity pore porous)	US-PGPUB	OR	OFF	2007/07/21 15:24
S57	3	("4,092,381").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/21 16:08
S58	0	maksimchuk.in. and teflon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/21 16:09
S59	0	maksimchuk.in. and membrane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/21 16:09
S60	5	maksimchuk.in. and filter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/21 16:10
S61	2	porosity near3 mylar	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/21 16:11
S63	467	(tetrahalogenoethylene tetrafluoroethylene PTFE) and deuterated	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:20

S64	:0	(tetrahalogenoethylene tetrafluoroethylene PTFE) and deuterated adj plastic	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:21
S65	:138	(tetrahalogenoethylene tetrafluoroethylene PTFE) and deuterated and target	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:21
S66	:1	(tetrahalogenoethylene tetrafluoroethylene PTFE) and deuterated and target and "376"/\$7.ccls.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:22
S67	:3	(tetrahalogenoethylene tetrafluoroethylene PTFE) and deuterated and "376"/\$7.ccls.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:22
S68	:1	(tetrahalogenoethylene tetrafluoroethylene PTFE) near4 (porosity pore porous) and deuterated and "376"/\$7.ccls.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:26
S71	:372	optical adj (fiber fibre) near1 (porous porosity)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:30
S72	:0	optical adj (fiber fibre) near5 (porous porosity) near5 tetrafluoroethylene	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:31
S73	:5	optical adj (fiber fibre) near5 (porous porosity) near5 (PTFE tetrafluoroethylene)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:33
S74	:0	deuterized near6 halide near6 (fiber fibre) and (porosity porous pore)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:34
S75	:0	deuterized near20 halide near20 (fiber fibre) and (porosity porous pore)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:34
S76	:396	halide near20 (fiber fibre) and (porosity porous pore)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:34

S77	:21	halide near10 (fiber fibre) near10 (porosity porous pore)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:35
S78	:0	acrylic adj acid adj halide near10 (fiber fibre) near10 (porosity porous pore)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:35
S79	:0	acrylic adj acid adj halide near10 (fiber fibre) near10 (porosity porous pore)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:35
S80	:0	acrylic adj acid adj halide near20 (fiber fibre) near20 (porosity porous pore)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:35
S81	:1	acrylic near20 halide near20 (fiber fibre) near20 (porosity porous pore)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:36
S82	:0	halide near20 optical adj (fiber fibre) near20 (porosity porous pore)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:36
S86	:0	optical adj (fiber fibre) near4 (porosity porous pore).ti,ab,clm. and acrylic adj acid adj halide	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:37
S87	:21	optical adj (fiber fibre) near4 (porosity porous pore).ti,ab,clm. and halide	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 16:38
S88	:91	mylar near6 ptfe	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 18:12
S89	:0	mylar near6 ptfe near20 target	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 18:12

S90	:0	mylar near20 ptfe near20 target	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 18:14
S91	:954	thin adj film near6 coat\$3 near6 plastic	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 18:14
S92	:10	thin adj film near6 coat\$3 near6 plastic and thin adj film near6 (mylar ptfe)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 18:23
S93	:1	thin adj film near6 coat\$3 near6 plastic and thin adj film near6 fluorinated	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 18:27
S94	:7	(deuterated deuterized deuterating deuterizing) and target and high-intensity near3 laser	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 18:30
S95	:113	(deuterated deuterized deuterating deuterizing) and target and laser and fluorinated	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 18:31
S96	:22	(deuterated deuterized deuterating deuterizing) and target and laser and (fluorinated fluoro) and organic and ptfe	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 18:33
S97	:14	(376/168).CCLS.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/21 18:34
S98	:78	(376/151).CCLS.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/21 18:34

S99	:37	S98 and (deuterated deuterium deuterized deuterizing deuterating)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/21 18:35
S100	:4	S98 and (deuterated deuterium deuterized deuterizing deuterating) and organic	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/21 18:35
S101	:2	S98 and (deuterated deuterium deuterized deuterizing deuterating) and organic and (F fluorine fluorinated fluorinating)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 18:38
S102	:8	((hironori near1 takahashi).in. (shigetoshi near1 okazaki).in. (shinji near1 ohsuka).in. hamamatsu.as.) and (deuterated deuterium deuterized deuterizing deuterating) and organic and (halogen fluorine fluorinated fluorinating)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 19:06
S103	:1	((hironori near1 takahashi).in. (shigetoshi near1 okazaki).in. (shinji near1 ohsuka).in. hamamatsu.as.) and (deuterated deuterium deuterized deuterizing deuterating).clm. and organic. clm. and (halogen fluorine fluorinated fluorinating).clm.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 19:07
S104	1795	tetrafluoroethylene.ti.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 19:11
S105	:0	tetrafluoroethylene.ti. and deuterated and impregnated	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 19:11
S106	:4	tetrafluoroethylene.ti. and deuterated	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 19:12
S107	:36	tetrafluoroethylene.ti. and impregnated	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 19:12
S108	:11	tetrafluoroethylene.ti. and impregnated near10 tetrafluoroethylene	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 19:12

S109	136	((376/190) or (376/199) or (376/200) or (376/201)).CCLS.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/21 19:26
S110	4	S109 and (deuterium deuterated deuterized deuterizing) and (fluorinate fluorine)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 19:28
S111	4	S109 and (deuterium deuterated deuterized deuterizing) and (fluorinate fluorine)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 19:29
S112	1	S109 and (deuterium deuterated deuterized deuterizing) and (fluorinate fluorine) and ("low" near2 density porous porosity pore)	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 19:52
S113	0	jp-0277700\$-.did.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 19:52
S114	2	jp-02077700\$-.did.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 19:53
S115	0	jp-02777000\$-.did.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/21 19:54
S116	152	(US-20070009199-\$ or US-20020172317-\$ or US-20040196943-\$ or US-20060013269-\$ or US-20060100391-\$ or US-20060039520-\$ or US-20070092193-\$ or US-20050069076-\$ or US-20030138068-\$).did. or (US-5420000-\$ or US-5848110-\$ or US-3610989-\$ or US-3525228-\$ or US-3791982-\$ or US-6359952-\$ or US-6586747-\$ or US-4192998-\$ or US-2691736-\$ or US-3189561-\$ or US-4744938-\$ or US-3898496-\$ or US-3846636-\$ or US-5030525-\$ or US-5737376-\$ or US-3662882-\$ or US-3254210-\$ or US-5802438-\$ or US-5764715-\$ or US-5802439-\$ or US-5099560-\$ or US-5294338-\$ or US-5475515-\$ or	US_PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/07/23 02:11

US-5874811-\$ or US-4251726-\$ or US-7081486-\$).did. or (US-5082980-\$ or US-5076971-\$ or US-5041193-\$ or US-5037602-\$ or US-6433495-\$ or US-5019323-\$ or US-6907097-\$ or US-4011307-\$ or US-7189976-\$ or US-4752432-\$ or US-2574820-\$ or US-3755060-\$ or US-3683287-\$ or US-4369370-\$ or US-6444990-\$ or US-4364898-\$ or US-2751505-\$ or US-4290847-\$ or US-6895064-\$ or US-5854531-\$ or US-5499276-\$ or US-2603755-\$ or US-2588254-\$ or US-5468355-\$ or US-6909764-\$ or US-3800150-\$ or US-3963934-\$).did. or (US-4436717-\$ or US-4432929-\$ or US-2579243-\$ or US-3044944-\$ or US-3027312-\$ or US-5223434-\$ or US-2983834-\$ or US-4310765-\$ or US-4300054-\$ or US-2933442-\$ or US-4093854-\$ or US-4090986-\$ or US-3808097-\$ or US-3616357-\$ or US-6680993-\$ or US-6858187-\$ or US-4457972-\$ or US-2769776-\$ or US-2769094-\$ or US-5586153-\$ or US-4209704-\$ or US-5482865-\$ or US-5267289-\$ or US-3955093-\$ or US-3518432-\$ or US-5425063-\$ or US-4666651-\$).did. or (US-4800060-\$ or US-3516906-\$ or US-3286162-\$ or US-5917874-\$ or US-5870447-\$ or US-6477217-\$ or US-3634704-\$ or US-3629588-\$ or US-1948384-\$ or US-0917191-\$ or US-2929933-\$ or US-2816242-\$ or US-5987087-\$ or US-5970108-\$ or US-4961880-\$ or US-4812775-\$ or US-4693938-\$ or US-3164722-\$ or US-3156523-\$ or US-3993910-\$ or US-5898279-\$ or US-6567492-\$ or US-4008411-\$ or US-3974390-\$ or US-3675072-\$ or US-2161985-\$ or US-5405309-\$).did. or (US-RE34575-\$ or US-3258351-\$ or US-6870894-\$ or US-3611029-\$ or US-2504585-\$ or US-2302470-\$ or US-4039809-\$ or US-6143431-\$ or US-3981769-\$ or US-3976888-\$ or US-6638490-\$).did. or (EP-486283-\$ or WO-9119294-\$ or GB-2237139-\$ or DE-4300016-\$ or WO-9013897-\$ or EP-394980-\$ or WO-2004061865-\$ or WO-9010935-\$ or FR-2708779-\$ or

		DE-4402774-\$).did. or (JP-06138297-\$ or JP-05180971-\$ or JP-2001055466-\$ or JP-2004212181-\$ or JP-61168653-\$ or JP-60058573-\$ or JP-04055333-\$ or JP-04149252-\$ or JP-02077700-\$ or JP-01102397-\$ or JP-06281792-\$).did. or (JP-2006226790-\$ or JP-2001055466-\$ or US-4040883-\$ or US-3993827-\$).did.				
S117	2	S116 and maksimchuk.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/07/23 02:16
S118	12	mylar near6 (high-density low-porosity)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/07/23 02:17
S119	171	mylar and target and (high-density low-porosity)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/07/23 02:17
S120	3	mylar and target and (high-density low-porosity) and (deuteron deuterated)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/23 02:19
S121	6	mylar near10 ptfe and target and (deuteron x-ray proton)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/23 02:21
S122	103	mylar near10 ptfe	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/23 02:21
S123	0	mylar near10 ptfe and ("250"/\$7.ccls. "376"/\$7.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/23 02:23
S124	13	target near6 ptfe and (nuclear deuterated deuteron proton x-ray positron adj emission)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/23 02:29
S125	27	thin adj film near10 target and "376"/\$7.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/23 02:36
S126	131	thin adj film near10 target and ("378"/\$7.ccls. "376"/\$7.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/23 02:36
S127	136	thin adj film near10 target and ("378"/\$7.ccls. "376"/\$7.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2007/07/23 02:50
S128	1281	thin adj film near10 target and laser adj beam and thin adj film	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BM_TDB	OR	ON	2007/07/23 02:51

S129	97	thin adj film near10 target near10 laser adj beam and thin adj film	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 02:51
S130	0	(fluorinated fluorine) near10 (thin adj film) near10 target near10 (laser adj beam) and thin adj film	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 02:52
S131	1	(fluorinated fluorine) near20 (thin adj film) near20 target near10 (laser adj beam) and thin adj film	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 02:53
S132	1	(fluorinated fluorine ptfe) near20 (thin adj film) near20 target near10 (laser adj beam) and thin adj film	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 03:04
S133	1	(fluorinated fluorine ptfe teflon) near20 (thin adj film) near20 target near10 (laser adj beam) and thin adj film	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 03:18
S134	23	(fluorinated fluorine ptfe teflon) near20 (thin adj film) near20 mylar	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 03:18
S135	17	(fluorinated fluorine ptfe teflon) near20 (thin adj film) near20 mylar and @ad<"20021227"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 03:26
S136	1	(fluorinated fluorine ptfe teflonfep pfa) near20 (thin adj film) near20 mylar and @ad<"20021227"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 03:27
S137	1	(fluorinated fluorine ptfe teflonfep pfa) near20 ((base thin) adj film) near20 mylar and @ad<"20021227"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 03:28

S138	8	(fluorinated fluorine ptfe teflonfep pfa) near20 (substrate (base thin) adj film) near20 mylar and @ad<"20021227"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 03:29
S139	3	(fluorinated fluorine ptfe teflon fep pfa) near20 (laser adj target) and @ad<"20021227"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 03:31
S140	14	(fluorinated fluorine ptfe teflon fep pfa) near20 (laser near3 target) and @ad<"20021227"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 03:35
S141	280	(fluorinated fluorine ptfe teflon fep pfa) near20 (thin film) near20 mylar and @ad<"20021227"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 03:39
S142	8	(fluorinated fluorine ptfe teflon fep pfa) near20 (thin film) near20 mylar and @ad<"20021227" and ("376"/\$7.ccls. "250"/\$7.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:55
S143	95	target and laser adj irradiation and holder near6 target	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:57
S144	5	high-intensity adj laser and target and deuteron	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:58
S145	2	high-intensity adj laser and target near6 holder and deuteron	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 04:59
S146	39	"376"/\$7.ccls. and target near6 holder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 05:09

S147	:22	"376"/\$7.ccls. and target near6 holder and (move place placing moving positioning position) near6 target	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/23 05:10
S148	:1	(US-20060039520-\$).did.	US-PGPUB	OR	ON	2007/11/28 09:51
S149	:1	(US-20060039520-\$).did. and (pore porous porosity)	US-PGPUB	OR	ON	2007/11/28 09:56
S150	:2	("20030159928").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/28 09:58
S151	:2	("20020172317").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/28 09:59
S152	:2	("4093886").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/28 10:00
S153	:2	wo-9108180\$--.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 11:06
S154	:0	mckamish.xp.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 11:06
S155	:3148	mccamish.xp.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 11:06
S156	:1	(US-20060039520-\$).did.	US-PGPUB	OR	ON	2008/02/09 18:55
S157	:1	S156 and (porous porosity) and ("70" "70%")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 18:56

S158	:0	target near10 (deuteron deuterium adj ion) near10 (porous porosity) near10 ("% percent percentage)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 19:03
S159	13686	(porous porosity) near4 ("% percent percentage)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 19:03
S160	:401	(porous porosity) near4 ("% percent percentage) near4 film	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 19:04
S161	:169	(porous porosity) near4 ("% percent percentage) near4 film	USPAT	OR	ON	2008/02/09 19:04
S162	:1377	(porous porosity) near4 (target adj material target)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 19:16
S163	:1	(porous porosity) near4 (target adj material target) near4 (mylar teflon)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 19:16
S164	:1	(porous porosity) near8 (target adj material target) near8 (mylar teflon)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 19:17
S165	:2492	(porous porosity) near8 (mylar teflon)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 19:18
S166	:1681	(porous porosity) near4 (mylar teflon)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 19:18
S167	:19	(porous porosity) near4 (mylar teflon) and ((porous porosity) near4 "%")	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 19:18

S168	140	(porous porosity) near4 (mylar teflon PTFE) and ((porous porosity) near4 "%")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 19:21
S169	91	(porous porosity) near4 (mylar teflon PTFE) and ((porous porosity) near4 "%") and @ad<"20021228"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 19:22
S170	:3	(porous porosity) near4 (mylar teflon PTFE) and ((porous porosity) near4 "%") and @ad<"20021228" and target	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 19:26
S171	:8	(porous porosity) near4 (target target adj material) near4 ("% percent percentage) and @ad<"20021228"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 19:28
S172	:2	("20020172317").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/09 20:03
S173	:0	tetrahalogenoethylene near6 (charge near2 (storing storage))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 20:05
S174	:0	tetrahalogenoethylene near6 (porosity porous)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 20:05
S175	:0	tetrahalogen\$1ethylene near6 (porosity porous)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 20:05
S176	:0	tetrahalogen\$1ethylene near6 (charge near2 (storing storage))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 20:05

S177	9	tetrahalogenoethylene	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 20:06
S178	18894	(tetrahalogenoethylene tetrafluoroethylene) and (polymerizing polymerising polymerization polymerisation polymerize polymerise)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 20:17
S179	4685	(tetrahalogenoethylene tetrafluoroethylene) and (polymerizing polymerising polymerization polymerisation polymerize polymerise) and (porosity porous)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 20:18
S180	18	(tetrahalogenoethylene tetrafluoroethylene) and (polymerizing polymerising polymerization polymerisation polymerize polymerise) and (porosity porous) and charge near2 (storing storage)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 20:18
S181	3	ptfe and (porosity porous) near4 "%" and charge near2 (storing storage)	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 20:22
S182	3	ptfe and (porosity porous) near4 ("% percent percentage) and (charge near2 (storing storage))	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 20:22
S183	2	jp-04055333\$-\$ did.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/09 20:25
S184	475	polyvinylpyrrolidone.ti.	US_PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 05:16
S185	110	polyvinylpyrrolidone.ti.	USPAT	OR	ON	2008/02/16 05:16
S186	2	("20030138608").PN.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/16 05:25

S187	0	"B.E.T." adj nitrogen same porosity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 05:28
S188	0	"B.E.T." adj nitrogen	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 05:28
S189	0	nitrogen adj analysis near10 porosity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 05:29
S190	0	nitrogen adj analysis near20 porosity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 05:29
S191	34	nitrogen adj analysis same porosity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 05:30
S192	6	nitrogen adj analysis same porosity and volume near3 (percentage percent "%")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 05:30
S193	276	BET adj equation and (pore porosity)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 06:02
S194	229	BET adj equation and (pore porosity) and volume and "m. ^{sup.2} "	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 06:02
S195	122	BET adj equation and (pore porosity) and volume same "m. ^{sup.2} "	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 06:05

S196	:2	(tetrahalogenoethylene tetrafluoroethylene) and (polymerizing polymerising polymerization polymerisation polymerize polymerise) and (porosity porous) and charge near2 (storing storage) and pore near2 volume	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 06:12
S197	:0	specific adj weight near4 vinylbenzyl\$1chloride	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 06:28
S198	:0	specific adj weight near4 vinylbenzylchloride	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 06:28
S199	:0	specific adj weight near4 vinylbenzyl adj chloride	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 06:28
S200	:0	specific adj weight near4 (methyl-\$4-chloroacrylate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 06:40
S201	:1	(US-20060039520-\$).did.	US-PGPUB	OR	ON	2008/02/16 07:42
S202	:1	S201 and ("70" "70%" "%")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 07:42
S203	:238	porosity near4 (percentage percent "%") near4 (surface adj area)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 08:25
S204	:2	("20020172317").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/16 09:23

S205	559	PTFE near4 porosity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 09:25
S206	306	PTFE near4 porosity	USPAT	OR	ON	2008/02/16 09:26
S207	3	("4039886").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/16 10:08
S208	2	("4093886").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/16 10:08
S209	0	(teflon ptfe) near4 (thin adj film) same target same deuteron	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 10:16
S210	0	(teflon ptfe) near4 ((base thin) adj film) same target same deuteron	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 10:16
S211	0	(teflon ptfe) near4 ((base thin) adj film) same target same deuteron	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 10:16
S212	17	(teflon ptfe) near4 ((base thin) adj film) same target	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 10:17
S213	1	wakselman.in. and deuterized.ti, ab,clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 10:26
S214	88	wakselman.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 10:27

S215	:3	wakselman.in. and optical near2 fiber	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 10:28
S216	:3	(wakselman.in. guyen.in. molines.in.) and optical near2 fiber	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 10:30
S217	:621	(deuterated) and optical near2 fiber	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 10:30
S218	:1	(deuterated deuterized deuterised) near3 "2,3,3-trihalogeno" and optical near2 fiber	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 10:32
S219	:7	(deuterated deuterized deuterised) near3 (fluoro "2,3,3-trihalogeno") and optical near2 fiber	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 10:32
S220	:2	"20030138608".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 10:36
S221	:105	neutron adj capture near4 hydrogen	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 11:12
S222	:58	neutron adj capture near2 hydrogen	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/16 11:12

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